

PROCESS FOR THE MANUFACTURE OF AN ELECTROLUMINESCENT FILM AND APPLICATION OF SUCH A FILM

The present invention pertains to a process for the manufacture of an electroluminescent film, characterized in that one deposits on a pliable, transparent, nonconductive substrate a cord made of a resistive material surrounding at least one zone, and in that one then proceeds to deposit at least seven layers of an electroluminescent material by alternating steps of coating and drying, and that the complex prepared in this manner is then covered by a pliable film.

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